ALUKA polie fabriquée par
la boule
olie fabriquée par
la boule
ideale
fabriquée par
la boule
ideale

polie fabriquée par
la boule

la boule
ideale
fabriquée par
la boule
ideale

THESE LAST FOUR "PETANQUE" SPHERES
PROVED A CHALLENGE. LATHED AND MILLED
FROM OLDER CAST ALUMINIUM. THE ONE
WITH AN M12-M6 INSERT HAD A
SUBSTANTIAL VOID. THAT OFFSET THE
DRILL AND TAP. EVEN THE OTHERS HAD
VOIDS, FILLED WITH "LIQUID METAL" EPOXY
THERE THE M10 SCREW THREADS WAS LEFT
WITHOUT A GLUED INSERT, ALLOWING LATER
BESPOKE THREADS

FOR THE BROKEN CUISTO BROKEN BLENDER
BODY MECHANISM I'M AIMING TOWARDS
A "COOLING RIBS" AESTHETIC BUT REALISED
I HAVE A SAVED CAST ALUMINIUM HOUSING
JUST RIGHT FOR A TELLURION IF NOT FOR
AN ORRERY. THE SHAPE IS ALREADY A CRATER
WITH SMALLER IMPACT CRATERS ABSTRACT
WITHIN. OFFSET / JUXTAPOSED WITH BRASS
DISCS FOR THE PLANET OR MOON ARM
MECHANISM. ALL DEPENDS ON THE ABILITY
TO MILL OUT ENOUGH SPACE INSIDE
ALONG WITH RAISING THE ENTIRE VOLUME
AS NECESSARY. AN INCH EXTRA WOULD GIVE
MUCH MORE MANOEUVRING ROOM AND
COULD EVEN ACCENTUATE.

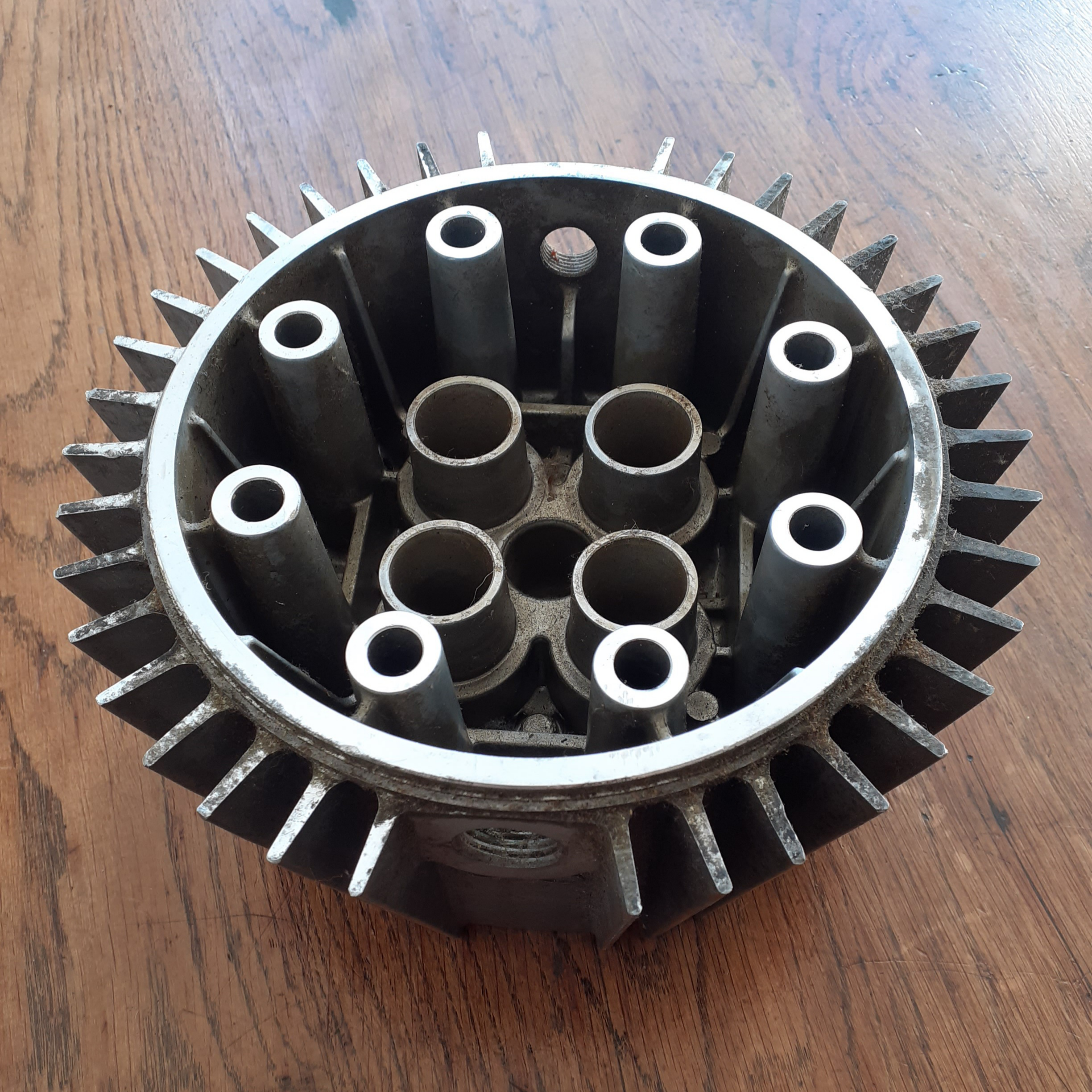
AVM 26

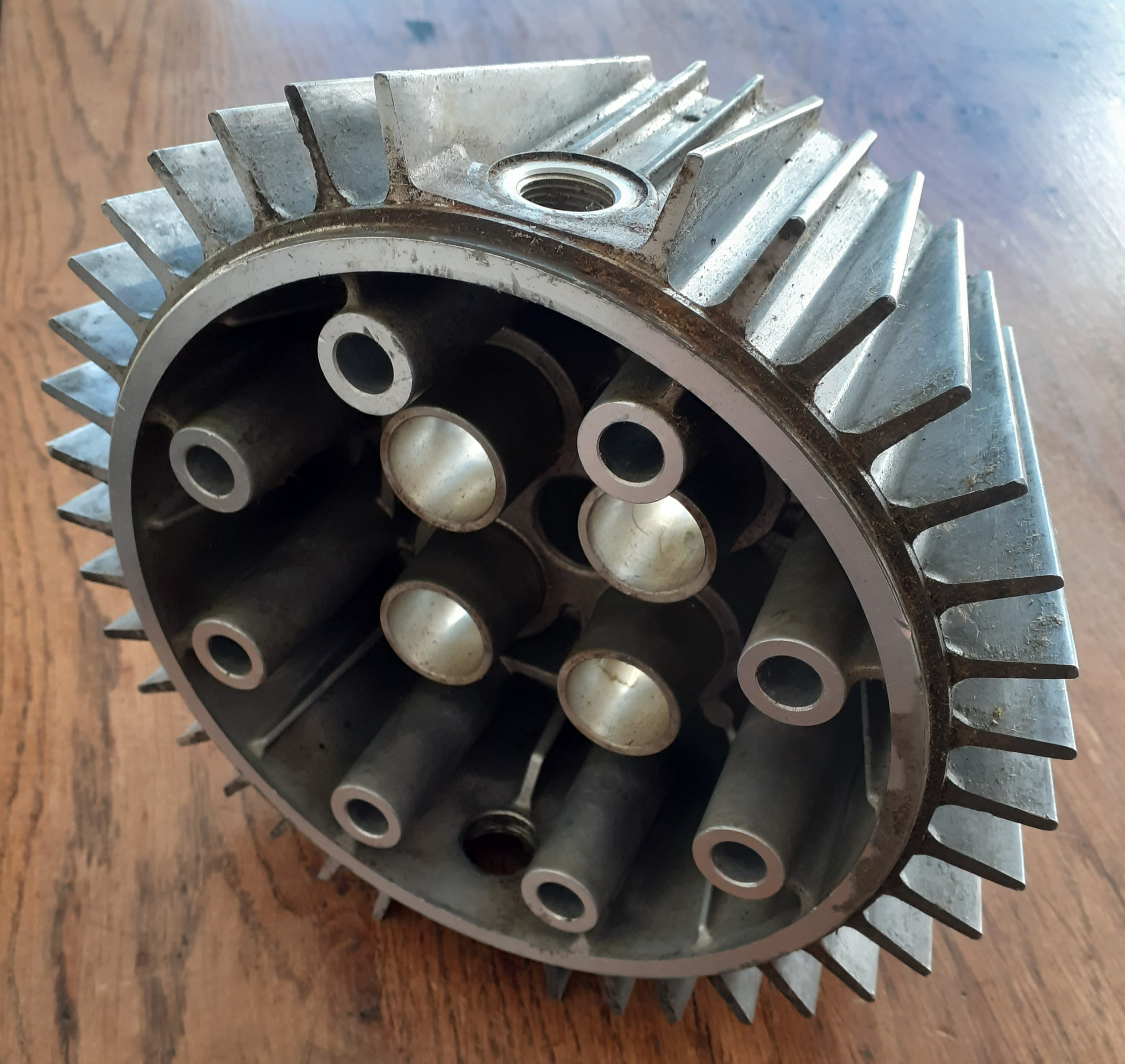
TO ...
ALONG WITH ...
AS NECESSARY. AN ...
MUCH MORE MANOEUVRING ...
COULD EVEN ACCENTUATE.

AUM 26

...AND YES, I HAVE AN ORRERY MECHANISM WITHOUT A HOUSING AND ANOTHER HOUSING WITHOUT A MECHANISM!

THE CAST ALUMINUM SHAPE IS ALSO
REMINISCENT OF LATE 60'S, 70'S AND EARLY
80'S SCI-FI ILLUSTRATIONS. PARTLY PLASMA
EXHAUST DRIVE BUT, AS AN ABSTRACT
TAPERING CRATER. IT "WORKS". I'LL USE ONE
OF THE FOUR LARGER CENTRAL HOLES TO
SERVE AS PLANET/MOON ARM MECHANISM
SHAFT, BLOCKING THE OTHERS WITH
ETCHED ALU





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